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endocrine and reproductive physiology a volume in the mosby physiology monograph series explains the fundamentals of endocrine and reproductive physiology in a clear and concise manner this medical textbook gives you a basic understanding of how endocrine and metabolic physiology affects other body systems in health and disease including the clinical dimensions of reproductive endocrinology bridge the gap between normal function and disease with pathophysiology content throughout the book easily master the material in your systems based curriculum with learning objectives clinical concept boxes chapter summaries and self study questions understand complex concepts by examining almost 200 clear 2 color diagrams apply what you ve learned to real life clinical situations using featured clinical commentaries take your learning wherever you go stay abreast of recent advances in endocrine physiology with expanded material on reproductive endocrinology and metabolism and many updates at the molecular and cellular level learn the latest developments in fertilization pregnancy and lactation as well as fetal development puberty and the decline of reproductive function with age

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thoroughly revised and now enhanced with color artwork this new edition offers the latest information on the diagnosis and management of reproductive endocrine disorders as an expert consult title it includes convenient online access to the complete text of the book along with all of the images and references linked to medline

yen jaffe s reproductive endocrinology helps you successfully diagnose and manage the spectrum of female and male reproductive system diseases from impaired fertility infertility and recurrent pregnancy loss through problems of sexual development puberty menstrual disturbances fibroids endometriosis and reproductive aging this trusted endocrinology reference book is ideal for fellows endocrinologists or as a quick reference when making daily diagnostic and therapeutic decisions it is just the resource you need to offer your patients the best possible reproductive care this new edition helps the reader to stay on top of recent developments it is a must for subspecialists in reproductive medicine and a valuable source of information in the library of any department and clinical unit involved in reproductive medicine reviewed by acta obstetricia et gynecologica scandinavica february 2015 it is a must for subspecialists in reproductive medicine and a valuable source of information in the library of any department and clinical unit involved in reproductive medicine reviewed by acta obstetricia et gynecologica scandinavica march 2015 get unmatched guidance you can trust such as fresh insights into today s field and future advances through the knowledge gleaned from worldwide fertility experts in reproductive medicine further your study of reproductive endocrinology with a list of suggested readings at the end of each chapter conveniently access the fully searchable text and view all of the images online at expert consult apply the latest reproductive endocrinology advances in basic and clinical science including molecular cellular and genetic concepts and grasp their relevance to pathophysiology diagnosis and therapy maximize fertility in women and men undergoing chemotherapy and other cancer treatments and counsel patients on environmental factors affecting reproduction stay on top of recent developments including the impact of obesity on fertility ovarian tissue banking cryopreservation pre implantation genetic diagnosis ovulation induction and risks and treatments for steroid hormone responsive cancers view basic anatomic structures endocrine processes and cell function and dysfunction with absolute clarity through full color illustrations and new images throughout confidently perform procedures through expanded coverage of reproductive and infertility surgery and online videos demonstrating key techniques

for over 40 years yen jaffe s reproductive endocrinology has been the gold standard text of both basic science and clinical practice of the full range of female and male

reproductive disorders the fully revised 9th edition continues this tradition of excellence with complete coverage including up to date information on impaired fertility infertility recurrent pregnancy loss problems of sexual development menstrual disturbances fibroids endometriosis female and male reproductive aging fertility preservation assisted reproduction technologies including ovarian stimulation and ovulation induction transgender hormonal treatment contraception and more an outstanding editorial board and other global experts in the field share their knowledge and expertise to keep you abreast of current science and practice in endocrinology includes new chapters on meiosis fertilization and embryo development recurrent pregnancy loss uterus transplantation mitochondrial transplantation and gene editing and germs cells developed in vitro provides extensively revised information on contemporary practices in assisted reproduction fertility preservation and ovulation induction provides an online video library that highlights surgical procedures diagnostic imaging and functional ultrasound imaging adds three new members to the exceptional editorial team drs anuja dokras carmen j williams and zev williams features full color high quality illustrations that clearly depict basic anatomic structures endocrine processes and cell function and dysfunction includes bulleted lists under major headings in each chapter for quick at a glance summaries of every section lists top references at the end of each chapter that distill the most important references for research underpinnings to complement the complete online reference list an ebook version is included with purchase the ebook allows you to access all of the text figures and references with the ability to search customize your content make notes and highlights and have content read aloud

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thoroughly revised and now enhanced with color artwork the new edition of this premier reference continues to offer the latest information on the diagnosis and management of reproductive endocrine disorders national and international leaders from the field of reproductive endocrinology including 30 new authors equip you with coverage that encompasses the full spectrum of reproductive pathophysiology and disorders from pregnancy and birth to reproductive aging full color illustrations and new drawings provide a real life depiction of basic cell structures and endocrine responses for a better understanding of the material while new chapters explore the issues shaping today s practice covers the full spectrum of reproductive pathophysiology and disorders from pregnancy and birth to reproductive aging includes the work of leaders in the field of reproductive endocrinology for guidance you can trust offers new content on preservation of fertility endocrine disturbances affecting reproduction imaging technologies and adolescent reproductive endocrinology that explore the issues shaping today s practice includes full color illustrations and new drawings which provide a real life depiction of anatomy and cell function and dysfunction for a greater understanding provides a list of suggested readings at the end of each chapter for further reference presents fresh insights into today s field and future advances as well as a greater international perspective

molecular biology emerged from advances in biochemistry during the 1940s and 1950s when the structure of the nucleic acids and proteins were elucidated beginning in the 1970s with nucleic acid enzymology and the discovery of the restriction enzymes the tools of molecular biology became widely available and applied in cell biology to study how genes are regulated this new knowledge impacted endocrinology and reproductive biology since it was largely known that the secretion of the internal glands affected the phenotypes and expression of genes modern reproductive biology encompasses every level of biological study from genomics to ecology

encompassing cell biology biochemistry endocrinology and general physiology all of these disciplines require a basic knowledge both as a tool and as an essential aid to a fundamental understanding of the principles of life in health and disease overall molecular biology is central to scientific studies in all living matter impacting disciplines such as medicine related health sciences veterinary agriculture and environmental sciences in this book the basic biochemistry of nucleic acids and proteins are reviewed methodologies used to study signaling and gene regulation in the endocrine reproductive system are also discussed topics include mechanisms of hormone action and several endocrine disorders affecting the reproductive system professionals in the medical veterinary and animal sciences fields will find exciting and stimulating material enhancing the breadth and quality of their research

we have now reached the mid point of our editorial task of putting together the compendium principles of medical biology which is supposed to be composed of twenty five modules the present single volume module on reproductive endocrinology and biology is in more than one respect a continuation of module 10 in two volumes dealing with molecular and cellular endocrinology in addition it intersects as it should with various parts of obstetrics and gynaecology both of which are abetted by technology one has only to recall that the practical benefits of ultrasound in perinatal medicine and in vitro fertilisation are the outcome of the technological revolution in biomedicine whether we are approaching a new era in reproductive biology following the invention of animal cloning is still hard to tell for some people it remains an article of faith that cloning of the human being is highly probable for others asexual reproduction is anathema it should surely be obvious to us all that somatic cell nuclear transfer technology scntt is going to be at its strongest in dealing with husbandry whether this and several social forces will alter our modern outlook there can be little doubt as in diverse clinical and basic research so in obstetrics animals are used as a model the data thus obtained is extrapolated if valid to the mother and foetus the success of this approach is exemplified in studies carried out on sheep as a model on the whole it is also quite apparent that progress in the field of reproductive biology is to a large extent ascribable to the discovery in other disciplines of new hormones as well as the introduction of new tools and recent improvements in laboratory methods including measurement of hormones

introduction to clinical reproductive endocrinology covers the pathophysiological basis and management of clinical conditions related to reproductive endocrinology the

book describes the normal development and physiology of the hypothalamic pituitary gonadal axes and the structure and function of the hypothalamic pituitary and gonadal hormones the text then discusses the events of ovulation and fertilization and the endometrial changes of the menstrual cycle the etiology diagnosis and management of problems encountered in reproductive medicine including those of delayed and precocious puberty primary and secondary amenorrhoea and oligomenorrhoea are also considered the book further tackles the premenstrual syndrome endometriosis female and male subfertility problems of early pregnancy menorrhagia and the menopause the text concludes by looking into the indications for and the side effects of drugs used in reproductive medicine reproductive endocrinologists obstetricians and gynecologists and medical students taking courses related to reproductive endocrinology will find the book useful

selected for doody s core titles 2024 in perinatal awarded first place in the 2018 ajn book of the year awards in the maternal child health prenatal nursing childbirth category learn to provide the best prenatal intrapartum postpartum and neonatal care possible maternal fetal neonatal physiology a clinical perspective 5th edition includes expert insight and clinically relevant coverage of the physiologic changes that occur throughout all major periods of the perinatal experience this classic reference gives you a solid foundation for assessment and therapeutic interventions featuring an emphasis on the evolving interrelationships between mother fetus and neonate and adaptations of preterm and term infants to the extrauterine environment solid coverage of the physiologic bases for assessment and therapeutic interventions make this an ideal resource for maternity neonatal women s health or midwifery programs synthesis of the latest research studies and evidence based practice provides vital data on normal physiologic changes during the antepartum intrapartum and postpartum periods anatomic and functional development of the fetus and developmental physiology of preterm and term neonates coverage of pathophysiology and interventions for the pregnant woman fetus and newborn for selected abnormal events gives you a solid understanding of physiologic adaptations and developmental physiology relating to major body systems and metabolic processes pharmacology tables offer quick access to key pharmacology information and drug effects with clinical examples new thoroughly updated content addresses the very latest practice issues and provides the basis for understanding physiologic adaptations in pregnant women infants and children new expanded coverage of maternal fetal neonatal and pediatric physiology new soft cover and added color provide a contemporary look and feel

no further information has been provided for this title

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this widely used text provides a thoroughly updated account of current knowledge in the endocrine sciences each chapter is structured to cover both established concepts and recent developments the chapters are not only written at a consistent level and well integrated with one another but they also blend basic science with essential elements of clinical knowledge in order to give students an appreciation of the consequences of deranged endocrine function the fifth edition features completely new versions of the chapters on cytokines and immune endocrine interactions the adrenal glands and calcium homeostasis many of the illustrations throughout the book are new or have been significantly revised to complement the text fresh examples have also been included so that each chapter continues to show clearly the clinical consequences of deranged endocrine function much new scientific information has been added on such topics as the nongenomic actions of steroid hormones relaxin receptors inhibin b steroid regulating element binding proteins igf binding proteins transcriptional regulation of the developing adipocyte and the regulation of food intake and body weight

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